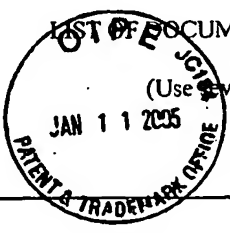


FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office				Attorney Docket Number 9286-7		Serial No. 10/019,902	
<div style="text-align: center;">  </div>				Applicants: Bovin et al.			
				Filing Date July 2, 2002		Group: 1623	
U. S. PATENT DOCUMENTS							
Examiner Initial		Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Class	Subclass	Translation Yes No
LCM	1.	WO 00/55149	09/21/00	PCT	—	—	
LCM	2.	EP 0601417A2	06/15/94	Europe	—	—	No
OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)							
LCM	3.	Choi et al. (1997) "Generation and <i>in Situ</i> Evaluation of Libraries of Poly (acrylic acid) Presenting Sialosides as Side Chains as Polyvalent Inhibitors of Influenza-Mediated Hemagglutination" <i>J. Am. Chem. Soc.</i> 119:4103-4111					
LCM	4.	Chow et al. (1998) "The Synthesis and Properties of Novel Functional Dendritic Molecules" <i>Tetrahedron</i> 54:8543-8660					
LCM	5.	Feofanov et al. (1997) "Study of Sialylated Neoglycoconjugates by Surface-Enhanced Raman Scattering Spectroscopy" 23:910-918 (Abstract in English Only)					
LCM	6.	Gambaryan et al. (1997) "Specification of Receptor-Binding Phenotypes of Influenza Virus Isolates from Different Hosts Using Synthetic Sialylglycopolymers: Non-Egg-Adapted Human H1 and H3 Influenza A and Influenza B Viruses Share a Common High Binding Affinity for 6'-Sialyl(N-acetyl)lactosamine)" <i>Virology</i> 232:345-350					
LCM	7.	Kretzschmar et al. (1995) "Oligosaccharide Recognition by Selectins: Synthesis and Biological Activity of Multivalent Sialyl Lewis-X Ligands" <i>Tetrahedron</i> 51:13015-13030					
LCM	8.	Nishimura et al. (1994) "Chemoenzymic Preparation of a Glycoconjugate Polymer Having A Sialylogiosaccharide: Neu5Ac(2→3)Galβ(1→4)GlcNAc" <i>Biochemical and Biophysical Research Communications</i> 199:249-254					
LCM	9.	Reuter et al. (1999) "Inhibition of Viral Adhesion and Infection by Sialic-Acid-Conjugated Dendritic Polymers" <i>Bioconjugate Chem.</i> 10:271-278					

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FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office LIST OF DOCUMENTS CITED BY APPLICANT (Use several sheets if necessary)		Attorney Docket Number 9286-7	Serial No. 10/019,902
		Applicants: Bovin et al..	
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LCM	10.	Reuter et al. (1998) "Sialic Acid Conjugated Dendritic Polymers Inhibit Influenza Virus Binding to Target Cells in a Structural and Virus Strain-Specific Manner" <i>Antimicrobial Chemotherapy</i> 98:51 (abstract only)	
LCM	11.	Roy et al. (1993) "Solid-phase Synthesis of Dendritic Sialoside Inhibitors of Influenza A Virus Haemagglutinin" <i>J. Chem. Soc. Chem. Comm.</i> 24:1869-1872	
LCM	12.	Unverzagt et al. (1994) "Chemical and enzymatic synthesis of multivalent sialoglycopeptides" <i>Carbohydr. Res.</i> 251:285-301	
LCM	13.	Yamada et al. (December, 1997) "High performance polymer supports for enzyme-assisted synthesis of glycoconjugates" <i>Carbohydr. Res.</i> 305:443-461	
LCM	14.	Wu et al. (2000) "Synthesis of a Polymeric 4-N-linked Sialoside which Inhibits Influenza Virus Hemagglutinin" <i>Bioorganic & Medicinal Chemistry Letters</i> 10:341-343	
LCM	15.	Zanini et al. (1996) "Novel Dendritic α -Sialosides: Synthesis of Glycodendrimers Based on a 3,3'-Iminobis(propylamine) Core" <i>J. Org. Chem.</i> 61:7348-7354	
LCM	16.	Copy of International Search Report for PCT application number PCT/EP00/06139, mailed October 9, 2001.	

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